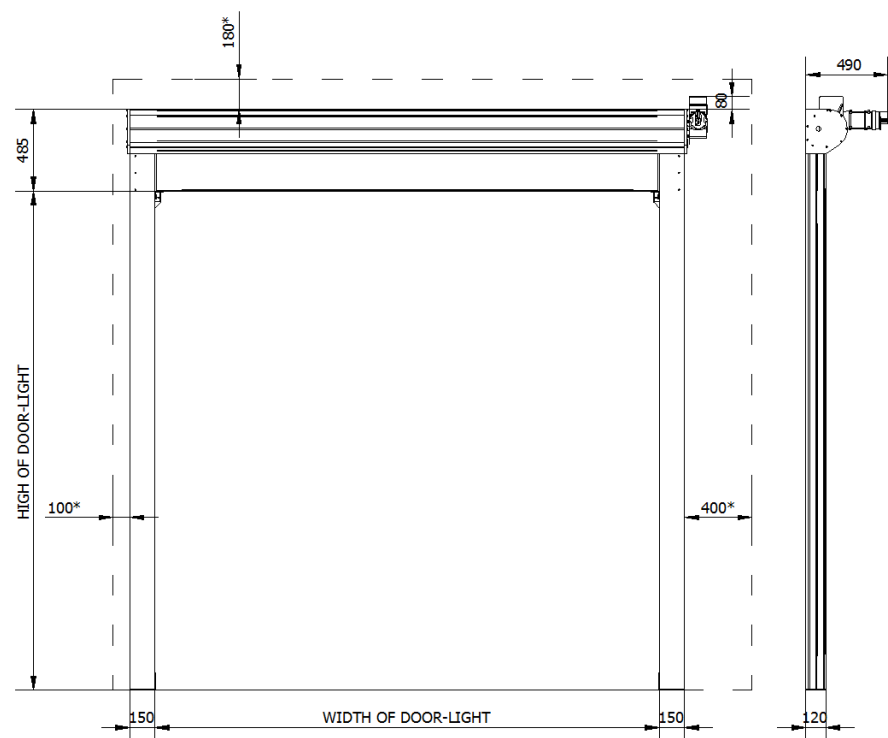




High speed door 104 SF Self-repairable[®] for cold-room

Self-repairable door for cold-room of Controlsa is best solution to separate areas in cold installations with a safe and fast access.

It includes a system that allows, in case of an impact against the canvas, it leaves the guides to be introduced into the guides again with the push of a button, so repair and maintenance costs are minimized.



*Measures required for installation and maintenance operations.

Product standard: EN 13241-1

Section of this standard	Essential characteristics	Units	Value
4.2.8	Safe opening	-	AGREE
4.2.5	Glass components	-	DO NOT APPLY
4.2.3	Mechanical resistance and stability	-	AGREE
4.3.3	Manual strength	-	AGREE
4.4.1	Water permeability	-	DO NOT APPLY
4.2.9	Danger substance emission	-	AGREE
4.4.3	Resistance to the wind load	Pa	76,5 Pa; Class 0 (≤ 40 km/h)
4.4.4	Direct noise reduction	dB(A)	DO NOT APPLY
4.4.5	Thermal resistance	W/(m ² ·K)	DO NOT APPLY
4.4.6	Air permeability	m ³ /(m ² ·h)	DO NOT APPLY
4.2.4 and 4.4.7	Durability	-	Cycles: 250.000

High speed door Self-repairable[®] for cold-room 104 SF

TECHNICAL DATA														
MAXIMUM MEASURES (mm)	W=4000 X H=4000													
APPLICATION AREA	INSIDE (0°C ~ 40°C)													
OPENING SPEED	STANDARD HASTA 1,2 m/s	OPTIONAL	TURBO UP TO 2 m/s											
VELOCIDAD DE CIERRE	STANDARD AND TURBO DOWN TO 0,6 m/s													
STRUCTURE MATERIALS	ALUMINIUM	OPTIONAL	STAINLESS STEEL											
DRUM	ALUMINIUM													
PVC	FLAMEPROOF TYPE M2, THICKNESS 1,5 mm (1600gr/m2)													
GEARED MOTOR	DIRECT													
SAFETY SYSTEM	ANTI-DROP SYSTEM													
SENSITIVE SAFETY SYSTEM	SAFETY STRIP													
CONTROL PANEL WITH CONVERTER AND PLC	MEASURES 300x400x200	PROTECTION IP65												
ELECTRIC SUPPLY	220-240 V a.c. (F+N+PE) 50-60 Hz 0,55-0,75 kW													
ACTIVATION SYSTEM														
STRUCTURE COLOURS	<table border="1"> <tr> <td rowspan="2">LACQUERED</td> <td>9010</td> <td>9011</td> <td>7030</td> <td>7016</td> <td>8014</td> </tr> <tr> <td colspan="2">ANODIZED</td> <td>BLACK</td> <td colspan="2">STAINLESS</td> </tr> </table>			LACQUERED	9010	9011	7030	7016	8014	ANODIZED		BLACK	STAINLESS	
LACQUERED	9010	9011	7030		7016	8014								
	ANODIZED		BLACK	STAINLESS										
COLOR PVC	<table border="1"> <tr> <td>WHITE</td> </tr> </table>			WHITE										
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